	ORM HAZARDOUS STE MANIFEST	 1.7 (4.4 degree 4.5 degree 4.5	or's US EPA ID No. 0 8 5 5 1 () 0 (Manifest Document N	2. Pag o. 1 of	🗼 is no		the shaded areas ired by Federal
3. Generator's	Name and Malling Address	Dougla 190th	s Aircraft & Normandie ce, CA 90502	4 3619191 <u>0</u> 1	A. Sta	te Manifest Doc 362343 te Generator's I	394	Number -HQ-36-0056
	Phone (533 6677 1 Company Name			PA ID Number	c. Sta	DODES 1000 te Transporter's		14110
	Fransportation 2 Company Name		C A D O 2 9 6 8. USE	 5 4 8 9 4 PA ID Number	D. Tra E. Sta	nsporter's Phon te Transporter's	D 21	3 -030-1701
I. T. (896 Wat	Facility Name and Site Addi CORP. Cerbird Way 1z. CA 94553	ess	10. US EI	PA ID Number	G. Sta	nsporter's Phonite Facility's ID D00009477 Ellity's Phone		
11. US DOT Des	cription (Including Proper S	hipping Name, H		12. Co	ntainers Type	13. Total Quantity	14. Unit Wt/Vo	l. Waste No.
a. Waste S	odium Hydroxide	Liquid Co	rrosive 0 UN182	24 001	TT	ماضا داندا	#	121-0002
b.								
c .								
						1111		
d.								
Sodium	escriptions for Materials Lis Hydrox1e 8% Alum1nate 6% 6%	sted Above 6% 4%	Ph 12		K. Han	dling Codes for	Wastes	Listed Above
Sodium Sodium Sulfur Water 15. Special Hand	Hydroxie 8% Aluminate 6%	6% 4% 4% 86% lonal Information	Gut	ide #60 vere burns 1				Listed Above
Sodium Sodium Sulfur Water 15. Special Hand Use glo 16. GENERATOR proper shipp according to Unless I am under Section have determ minimizes th Printed/Type Donald.	Hydroxie 8% Aluminate 6% 6% 90% dling Instructions and Addition eves, goggles, residence of the second and are classified applicable international and a small quantity generate on 3002(b) of RCRA, I also ined to be economically prepresent and future threat of Name C. Gerber	4% 4% 4% 86% conal information espirator declare that the control of the control	contents of this consignment regulations. exempted by statute or we a program in place to have selected the metho and the environment. Signature	vere burns 1 lent are fully and ac ill respects in prope regulation from the preduce the volume	curately cor conditions duty to e and tox	n & eyes. Jescribed above in for transport to make a waste cicity of waste of	by by highw minimiz	vay cation certification ad to the degree I
Sodium Sodium Sulfur Water 15. Special Hand Use glo 16. GENERATOR proper shipp according to Unless I am under Sectic have determ minimizes th Printed/Type Donald. 17. Transporter Printed/Type	Hydroxie 8% Aluminate 6% 6% 90% dling Instructions and Additional	4% 4% 4% 86% Ional information espirator declare that the c packed, marked, d national governing who has been certify that I havacticable and I to human health.	contents of this consignment and labeled, and are in a ment regulations. exempted by statute or we a program in place to have selected the metho and the environment. Signature Signature	vere burns 1 lent are fully and ac ill respects in prope regulation from the preduce the volume	curately cor conditions duty to e and tox	n & eyes. described above in for transport to make a waste disposal current	by by highw minimiz generate tly avail	vay cation certification and to the degree I able to me which Month Day Yea
Sodium Sodium Sulfur Water 15. Special Hand Use glo 16. GENERATOR proper shipp according to Unless I am under Section have determinimizes th Printed/Type Donald. 17. Transporter Printed/Type 18. Transporter Printed/Type	Hydroxie 8% Aluminate 6% 6% 90% Siling Instructions and Additions S CERTIFICATION: I hereby ing name and are classified applicable international and a small quantity generate on 3002(b) of RCRA, I also ined to be economically prepresent and future threat ind Name C. Gerber 1 Acknowledgement of Record Name 2 Acknowledgement of Record Name	4% 4% 4% 86% Ional information espirator declare that the c packed, marked, d national governing who has been certify that I havacticable and I to human health.	contents of this consignment and labeled, and are in a ment regulations. exempted by statute or we a program in place to have selected the metho and the environment. Signature Signature	vere burns 1 lent are fully and ac ill respects in prope regulation from the preduce the volume	curately cor conditions duty to e and tox	n & eyes. described above in for transport to make a waste disposal current	by by highw minimiz generate tly avail	vay zation certification and to the degree I able to me which Month Day Yes Month Day Yes
Sodium Sodium Sulfur Water 15. Special Hand Use glo 16. GENERATOR proper shipp according to Unless I am under Sectic have determ minimizes th Printed/Type Donald. 17. Transporter Printed/Type 18. Transporter Printed/Type 19. Discrepancy	Hydroxie 8% Aluminate 6% 90% Giling Instructions and Addition oves, goggles, recovery and applicable international and a small quantity generate on 3002(b) of RCRA, I also ined to be economically prepresent and future threat of Name C. Gerber 1 Acknowledgement of Recovery acknowledgement acknowledgement acknowledgement acknowledgement acknowledgement acknowledgement acknowledgement acknowled	6% 4% 4% 86% Ional information espirator declare that the c packed, marked, d national governing who has been certify that I har racticable and I to human health elipt of Materials	contents of this consignment and labeled, and are in a ment regulations. exempted by statute or we a program in place to have selected the method and the environment. Signature Signature	ent are fully and acult respects in proper regulation from the reduce the volume of treatment, sto	curately or conditions and toxorage, or conditions.	n & eyes. Described above in for transport to make a waste idity of waste idisposal current	by by highw minimiz generate tly avail	vay zation certification ad to the degree I able to me which Month Day Yes Month Day Yes